105 11

SOIL/SITE EVALUATION

(Continuation Sheet)

...TMENT OF ENVIRONMENT
... NATURAL RESOURCES
...VISION OF ENVIRONMENTAL HEALTH

Sheet ___ of ___

PROPERTY ID #: _____
DATE OF EVALUATION: _____
COUNTY: _____

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
D1054	L 6-10	0-38	Rc mpbk	Frss sp sbxp					PS 0.3
		38-60	Rcl wmsbk	" " " "	-f sap	60"	—	—	
2		0-22	wksbk sndy scl	fr sap					
		22-54	mpbk sdl c	-frsssp sap					
		54-67	sbk sdl c	frssp sap-lap					.3
3		0-7	gr dens sl	frsssp					
		7-20	mpbk brk c	-frsssp					
		20-53	mpbk sdl c	frssp					
		53-63	wkpbk sdl cl	-frssp Common SAP					.2-.25
4	5% L	0-22	wkpbk sdy lm c	frsssp					
		22-62	wkpbk sdl cl	frsssp Common SAP					.3

...MENTS: _____

HEALTH DEPT. COPY: WHITE OWNER COPY: ...

Authorization to Construct by: _____

106 12

SOIL/SITE EVALUATION

(Continuation Sheet)

Sheet ___ of ___

...ENT OF ENVIRONMENT
...ATURAL RESOURCES
...SION OF ENVIRONMENTAL HEALTH

PROPERTY ID #: _____
DATE OF EVALUATION: _____
COUNTY: _____

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
P1004	4/6-10	0-36	Rb c sm/fGR	FSP SEXP	c YBS clay c sap c sap c YBS c chrZs	60	—	—	PS 0.2 0.225
		36-60	RB c-cl wmAbk	FSP "					
P1058	4/5-10	0-60	Rc mfAbk	FSP SEXP	c YBS chrZs 42"	60	—	—	PS 0.225
P1066	4/5-10	0-35	Rc mfAbk	FSP SEXP	c sap c YBS	60	—	—	PS-35 0.2
		35-60	RY mmAbk	FSP pockmixed	c YBS, c chrZs c sap.				
P1069	offsite 4/5-10	0-24	Rc mwAbk	FrSSP SEXP	c sap f. clay	50	—	—	PS 0.3
		24-38	Rc/ wmAbk	" " "					
		38-64	vevig/ mas	" " " "					
E106	8-10-07 10%	0-7	gr brk/L	FR NSNP	very dry conditions few y brown mottles				.25
		7-22	ABK rbrn c	fi fr SSSP					
		22-56	WK SBK rbrn c	fi fr SSSP					

COMMENTS: _____

106

13

06-5

0-7 gy 4bm SL fr NSNP

7-31 ABK red c fisssp sckp fawsapmel, fawybeN .25

31-38 ABK red c fisssp common skp

38-50 wkbk red yellowish fisssp

SOIL/SITE EVALUATION

(Continuation Sheet)

Sheet ____ of ____

DEPARTMENT OF ENVIRONMENT
AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

PROPERTY ID #: _____
DATE OF EVALUATION: _____
COUNTY: _____

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
D1054	L/6-10	0-38	Rc mfabk	Frssspsexp					PS
		38-60	Rcl wmsbk	" " " "	-f soap	60"	—	—	0.3
(2)		0-22	wksbk brnsclf	fr ssp					
		22-54	mfabk rd c	frssp sapf					
		54-67	sbk rd c	frssp lwsoap					.3
(3)		0-7	gr brnscl	frssp					
		7-20	mfsbk brnc	frssp					
		20-53	mfabk rdc	frssp					.225
		53-63	wksbk rdcl	frssp common sap					
(4)	5% L	0-22	mfsbk rdbrnc	frssp					
		22-62	wksbk rdcl	frssp common sap					.3

COMMENTS: _____

SOIL/SITE EVALUATION

(Continuation Sheet)

Sheet ____ of ____

DEPARTMENT OF ENVIRONMENT
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PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
P106A	L/S-10	0-36	RB c smAbk	FSP SEXP	-c YBS clay c soap films -c soap -c YBS, schr 36"	60	—	—	PS 0.2- 0.225
		36-60	RB c-cl wmAbk	FSP					
P106B	L/S-10	0-60	Rc mfAbk	FSSP SEXP	-c YBS -chr2s 42"	60	—	—	PS 0.225
P106C	L/S-10	0-35	Rc mfAbk	FSP SEXP	-soap, c YBS -c YBS -c chr2's -c soap.	60	—	—	PS-35 0.2
		35-60	RY wmAbk	FSP pockmarked					
P106D	offsite L/S-10	0-24	Rc mwAbk	FrSSP SEXP	C soap f. clay	30	—	—	A 0.3
		24-58	Rc/ wmsbk	" " "					
		58-64	very/ mass	" " "					
P106E	8-10-07 10% L	0-7	gr brk sL	FR NSNP	very dry conditions few yellow mottles				.25
		7-22	ABK red/brn c	fi fr SSSP					
		22-56	WKSBK red/brn cl	fi fr SSSP					

COMMENTS: _____